

SHEET	1	OF	1	

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)

ATTY. DOCKET NO. 3350-4-CIP	SERIAL NO. 09/765,553
APPLICANT KOBER ET AL.	
FILING DATE January 18, 2001	GROUP ART

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.

FOREIGN PATENT DOCUMENTS

			CLASS	SII.	SUB	TRANSLATION	ATION
DOCUMENT NUMBER	DATE	COUNTRY		CLASS	YES	NO	

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

BD	AA	Schlegel et al.; "Multiuser Projection Receivers"; <u>IEEE Journal on Selected Areas in Communications</u> , Vol. 14 No. 8; October 1996; pps. 1610-1618.
BD	AB	Schlegel et al.; "Coded Asynchronous CDMA and Its Efficient Detection"; <u>IEEE Transactions on Information Theory</u> , Vol. 44 No. 7; November 1998; pps. 2837-2847.
BD	AC	Schlegel et al.; "A New Projection Receiver for Coded Synchronous multi-User CDMA Systems"; pg. 318
BD	AD	Alexander et al.; "A Linear Receiver for Coded multiuser CDMA"; IEEE Transactions on Communications, Vol. 45 No. 5; May 1997; pps. 605-610.
BD	AE	Schlegel et al.; "Projection Receiver: A New Efficient Multi-User Detector"; IEEE; 5/95; pps. 142-145.
B	AF	Behrens; "Subspace Signal Processing in Structured Noise"; UMI Dissertation Services; 1990; 145 pages. (COpy In
		parent applic

09/412,602)

EXAMINER	Bene	DATE CONSIDERED	5/18/04				
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							